

Large Fire Priority:

	Great Basin Priority Summary Based on Most Recent 209's Date: 7/4/17																
rity	ST	T Unit	Incident	Suppression	Descriptive	Size	24 hr	% 24 hr	Expected Contain	Complexity/IC	Crews Assigned			icopte igned		Critical Needs	Threats
Priority	31		incluent	Strategy	Location	Size	Change	Contained	Date	Complexity/ic	T-1	T-2IA or 2	T-1	T-2	T-3		
	New and emerging initial attack within the Great Basin																
1	NV	TMFX	Winnemucca Ranch	Full Suppression	15 m N of Reno, NV	1,500	New	0%	7/8/17	Type 3 IC Britt	0	4	0	1	0	3 crews, 2 Dozers, 4- DIVS	Evacuations in progress.
2	NV	SPKX	Earthstone	Full Suppression	East of Sparks, NV	25,000	+22,000	15%	7/7/17	Type 3 IC Palma	0	3	0	1	2	1-T1 IHC Crew, 1-T1 Helicopter, 2-Heavy Air Tankers, 1- T3 & 1-T6 Engine	Sub-divisions east side of Sparks, Power Lines, Interstate 80, Golden Eagle State Park
3	NV	WID	Limerick	Full Suppression	12 m NE of Lovelock, NV	10,950	+8,950	25%	7/8/17	Type 3 IC Unified Command Hecht/ Carmichael	0	3	0	1	0	1-2 Large Air Tankers, 2- T1 Helo's, 1- T2 Helo's, 1- T1 Crews	Sage Grouse Habitat, Residential Ranches, Mines, Infrastructure
4	NV	TMFX	Truckee	Full Suppression	N of Fernley, NV	47,000	+42,500	20%	7/9/17	Type 3 IC Unified Command Hicks/Martin	2	4	0	2	0	1-T2IA Crew, 4-Type 3/4 Engines, 1-T6 Engine	Ranch Properties, Livestock, Transmission Lines, I-80, Structures, Infra-Structure Services
5	UT	sws	Brianhead	Full Suppression	Brian Head, UT	67,430	+662	75%	7/15/17	Martin Type 1 IMT	10	28	5	3	3	Maintain resource composition based on fire behavior and suppression action completion.	Structures in Bear Valley, Horse Valley, Clear Creek, Castle Valley, Red Creek, Co- op Valley, and Second Left Hand Canyon.
6	NV	НТБ	Tar Creek	Full Suppression	Tar Creek, NV	300	New	0%	7/9/17	Type 3 IC Ellsworth	0	0	0	0	0	4-Heavy Air Tankers, 4- T2IA Crews, 4 SEATs, 1 Air Attack	2 primary resident structures, repeater



7	UΤ	BRS	Cedar Hills	Full Suppression	SW of Snowville, UT	2000	+1000	0%	7/7/17	Type 4 IC Richards	0	0	0	0	0	Limited resources on scene to assess needs	Sage Grouse Habitat
8	UT	BRS	Rosebud	Full Suppression	North of Park Valley, UT	1500	+1200	0%	7/4/17	Type 4 IC Garber	0	0	0	1	0	None	Sage Grouse Habitat

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Prio	ST	Unit		Strategy				Contained	Date	- Complexity/IC	T-1	T-2IA or 2	T-1	T-2	T-3		
	ID	TFD	Crestview	Full Suppression	NW of Paul, ID	1,700	0	100%	7/3/17	Type 3 IC Bedke	0	0	0	0	0	None	None
	ID	TFD	Inde- pendence	Full Suppression	6-7 m W of Gooding, ID	770	NR	100%	7/5/17	Type 3 IC Stephens	0	0	0	0	1	None	None
							***	6.61	ificance ***								

*** Notes of Significance ***

Fires highlighted in yellow have submitted a final ICS-209



Evening Brief

Date Stamp: Tuesday July 4, 2017

Weather Summary

...HIGH RISK for Scattered Monsoonal Thunderstorms Wed-Fri...

Generally sunny skies and hot temperatures return for the first part of this holiday week as a strengthening high pressure ridge builds over the four corners area.

The first push of monsoon moisture will begin to move north into the Great Basin on Wednesday and increase through the remainder of the week into the weekend. We have issued *High Risk* for mid to late week from west to east...but held off extending the high risk into the weekend, due to the uncertainty of how much fuels may moisten from increased thunderstorm activity. Timing and locations may change due to this event still being several days out.

Preparedness Levels

Current:

Great Basin	3
National	3

Great Basin Fire Potential Summary

Fine fuels, which have been the main contributor to fire spread early this season in the north, continue to dry out quickly across the Great Basin especially in areas that have remained very dry in the west/south. Higher than normal fine fuel loading and continuity exists over the northern half of the Great Basin. ERCs have now climbed to the 90th-97th percentile over southern NV/UT and the AZ Strip and are near record highs in some areas, with more advanced fire behavior on ongoing fires in southern Utah.

Further north ERCs also continue to increase and dry out...mostly in the 60th to 70th percentile with a few drier pockets. Sagebrush live fuel moisture is still near to above normal across the northern and western portions of the Great Basin, but is on the downward trend. Sagebrush live fuel moisture across Utah has dropped below normal and in some areas is approaching record lows.

Resources:

- Crews: 14 T1 IHCs in GB, 13 committed, 1 Available
- T1 IMT Team 2 Martin committed to Brianhead fire.
- T2 IMT ordered for Earthstone, committing Team 6 Chadwick
- Local IA resources are at drawdown for UT and NV.
- GBCC has committed an estimated 70+ type 3, 4, 6 engines.
- 0-T1 and 0-T2 helicopters are available in GACC.



Great Basin Fire Activity: Moderate Activity

New Fires and Acres: 14 fires for 2,170.2 acres. 68,400 acres large fire growth.

Current Incident Details Todays Activity (from WFDSS):

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Incident Name	Unique Fire Identifier	Size	Status	Latitude	Longitude	Pt. Of Origin Sage Grouse Habitat
Sawdust Pit	2017-UTSCS-017224	0.5	Controlled 07/04/17	38.76102	112.1104	No
Stateline	2017-UTSES-007134	0.1	Not Contained	39.19495	109.0523	No
Peoa 1	2017-UTNES-000412	0.1	Out 07/04/17	40.72616	111.3417	Yes
Idahome Rd	2017-IDCAX-000164	14	Contained 07/03/17	42.41501	113.2048	No
Cedar City Assist 05	2017-UTSWS-000328	0.1	Controlled 07/04/17	37.68426	113.1367	No
Shirley Creek	2017-IDCAX-000163	50	Contained 07/04/17	42.40728	113.2057	No
First Creek	2017-NVSND-170246	0.1	Not Contained	36.08364	115.4898	No
Limerick	2017-NVWID-020121	2000	Not Contained	40.33482	118.27147	No
Bullfrog Buoy 1	2017-AZGLP-000330	0.1	Out 07/04/17	37.48573	110.7351	No
The Rock	2017-NVELD-040066	0.1	Not Contained	39.29333	114.83611	Yes
Lakeside	2017-UTSLD-000416	100	Not Contained	40.87195	112.9153	No
Cedar City Assist 06	2017-UTSWS-000329	1	Not Contained	37.68273	113.0872	No
Mowitch	2017-IDSCF-017098	0.1	Not Contained	44.78265	115.0957	No
ESCALANTE	2017-UTNES-100149	4	Contained 07/04/17	40.36471	109.4161	No

For more detail, see <u>Great Basin 7-Day Fire Potential Outlook</u>

For additional information go to: <u>Great Basin Coordination Center Web Site</u>